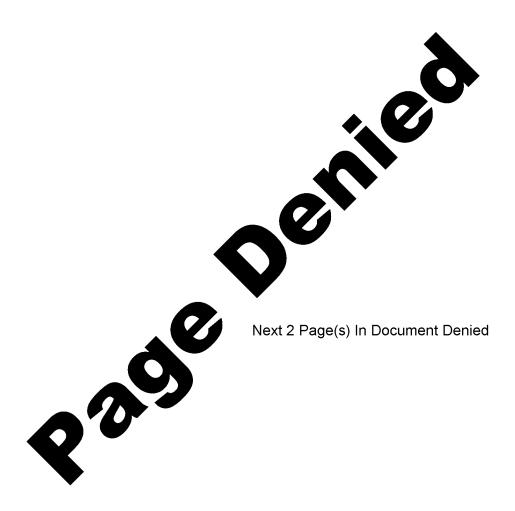
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	Intelligence Informat	ion Special Report
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COUNTRY USSR		DATE 12 March 1975 50X1-HUM
	SUBJECT	JONI HON

Problems of Conducting Military Operations During a Non-Nuclear Period (Combat Operations of a Tank Army) by Colonel A. Kurkov Minister of Defense Marshal of the Soviet Union A. A. Gre pointed out that under modern conditions, regardless of how a with or without the use of nuclear weapons, ground forces oper not be static in nature. At the beginning of a war both sides will begin to move immediately, and as a result, meeting engag battles on different scales are inevitable. Hence, front troops are faced with the very important tas shifting their efforts into the depth, that is, of expanding t simultaneous action against the enemey. This is especially ne order to destroy as many nuclear means of attack as possible a reduce enemy capabilities for using nuclear weapons. It also important to quickly destroy the enemy reserves during this pe preempt them in occupying advantageous lines, and to prevent the combining efforts with the troops operating ahead. It is clear that to accomplish this task it will be neces on the axis of the main strike the most mobile and powerful groups, possessing great striking force and capable of conduct offensive at high speed. Such a grouping among front troops wo fall a tank army, as an important strike and mobile force rethe highest form of the organizational massing of tanks. The presence of a tank army in the first echelon of front make it possible, when combat operations are begun in its offer to achieve a substantial superiority over the enemy in tanks. is known, is one of the major factors in achieving success in especially during the period of actions without the use of nucleoperations of the period of actions without the use of nucleoperations are begun in its especially during the period of actions without the use of nucleoperations are begun in the specially during the period of actions without the use of nucleoperations are begun in the specially during the period of actions without the use of nucleoperations.	0105R000100980
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several tank large units simultaneously and in a short time on the axis of the tank army actions, which is very difficult to do under combat conditions, and in some cases is almost impossible.

The advisability of using a tank army in the first echelon of front troops on the axis of the main strike also stems from the fact that it is very difficult to determine in advance when nuclear weapons will be used, and at what point in time it will be necessary to immediately exploit their results. But we must be ready to do this at any moment. There is no doubt that a tank army situated in the first echelon can handle this task the most successfully.

In examining the use of a tank army mainly as part of the front first echelon, we do not in any way deny that during the non-nuclear period, under certain conditions of the situation it will be advisable to use it in the second echelon. This could happen, for example, when an offensive begins with a breakthrough of a prepared enemy defense and, in addition. the front and army commands do not have accurate data on his engineer preparation, system of fire, and density of antitank means. A tank army, obviously, also can be in the second echelon in those cases where this is dictated by terrain conditions, especially when front troops have to force a large water obstacle at the beginning of an operation. The tank army will be brought into action as the need arises in order to expand efforts from the depth in the process of developing the operation or when shifting to actions with nuclear and chemical weapons. The specific time it is to be introduced will be determined by its capabilities for moving toward the area of commitment to the engagement and for delivering a strike on the axis most favorable to the development of success. But, in the process, every effort must be made to see that the tank large units of the army come into contact with the enemy more quickly. This could reduce losses from nuclear and chemical weapons, even in the event that they are used during the period of overtaking the combat dispositions of the first echelon.

When breaking through the defensive line of the enemy, the establishment of the necessary superiority of forces and means for both divisions and armies requires, in our view, that we determine either the axis on which to concentrate the main efforts, or the breakthrough sectors. The width of the offensive zone of each division at the moment of the breakthrough on the main axis may average ten kilometers. In this zone, in turn, breakthrough sectors can be chosen, where the main efforts of the units are concentrated with their own and supporting fire means. Hence, a breakthrough sector may be up to four kilometers for two tank regiments. Such a concentration of forces in the breakthrough sectors is a necessary

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and extremely short-term occurrence, because there exists the constant threat that the enemy will use nuclear weapons.

After the breakthrough, when success is in sight and the troops are going over to the pursuit of the enemy, large units must immediately disperse, enlarging the action zones to 10, 15, and 20 kilometers. A tank army in most cases will advance in its zone, that is up to 100 kilometers or more. Only under these conditions is it possible to achieve sufficient dispersal of troops for better protection against weapons of mass destruction. The basic requirements in actions to defeat an opposing enemy are speed and suddenness of movement, preemption in opening fire, and for the main forces of an army to deliver a strike in narrow sectors of the front for the purpose of establishing a temporary superiority in forces and means, especially in tanks and artillery. After fulfilling each specific task, the army troops must quickly disperse and execute an abrupt movement to reach the flank and rear of a new enemy grouping.

In the event that a tank army offensive is conducted against a defending enemy at the beginning of a war, it is advisable to allocate from first-echelon divisions strong forward detachments and advance guards to negotiate his security zone; these detachments, by advancing rapidly toward the forward defensive line, seize advantageous sectors and support the approach and deployment of the main forces of the divisions for an attack from the march. The actions of the forward detachments and advance guards, according to the army plan, are supported by aviation and also by artillery fire. The main portion of the artillery advances and deploys under their cover to carry out preparatory fire in the chosen breakthrough sectors.

According to calculations, preparatory fire, based on the possible density of targets and objectives in the enemy defense, will require up to 50 or 60 guns and mortars per kilometer of the breakthrough sector. This would indicate that an army requires considerable reinforcement of its artillery. In the DNEPR exercise, for example, when the 17th Tank Army was brought into action, it was reinforced with an artillery division from the Reserve of the Supreme High Command. Three regimental flights of fighter-bombers and one divisional flight of bombers were assigned as air support for the period of preparatory fire. The duration of preparatory fire, as shown by the experience of exercises, can be up to 40 to 50 minutes.

Thus, in a non-nuclear period, when tank army troops are conducting combat actions with the use of conventional means of destruction only, the commander and army staff each time will face a dilemma: the requirement

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for the maximum concentration of troop efforts, and forces and means to establish decisive superiority in individual sectors of the front, and the need to disperse because of the constant threat of the use of nuclear weapons by the enemy.

To find the appropriate solution in each specific case, the army commander and staff will be required to make a careful analysis first of enemy capabilities for delivering a strike with nuclear weapons at the critical moment, as well as other conditions of fulfilling the tasks assigned to the army. Based on this, the limits of concentration and dispersal of forces, means, and troops are established, the feasibility of which will depend each time on specific conditions: whether tank army forces are conducting an offensive against a defending enemy, and whether they are going over to the pursuit or moving into a meeting engagement. In the latter case the concentration of troop efforts will be required not in the breakthrough sectors, but on the axes on which strikes are delivered mainly against the flank and rear of the enemy groupings conducting the offensive. Here the offensive zones of the regiments and divisions will be wider than those for breaking through a defense.

The reduced capabilities of both sides to destroy objectives on the battlefield in the non-nuclear period result, as has already been pointed out, in a certain decrease in the pace of the offensive, and consequently in an increase in the time required to fulfil tasks.

At the same time, compared to the last war, the scope of an operation will be different because of changed conditions and means of combat. The increase in the striking power and mobility of tank large units enables army troops to conduct fast-moving and highly mobile combat actions. This, in turn, will lead to a more frequent occurrence of meeting battles and engagements, and will make it possible to conduct an offensive, not over a continuous front, but along the most important individual axes, with wide use of flanking and enveloping moves, movement of fire, forces and means, deep mutual penetration of both sides, and continuous conduct of combat actions both by day and by night. A rapid transition from one form of combat actions to another, with the execution of a continuous and broad move, will be one of the most important prerequisites for a successful offensive by tank army troops in the period of non-nuclear actions.

In conclusion we would like to make a few remarks about the planning of a tank army offensive operation. This question continues to be discussed in the military press. Some authors* propose planning

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*Collection of Articles of the Journal of 'Military Thought', No. 2, 3, 1967.

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operations plan (dec But on the whole, to hardly advisable. W	ations: a non-nuclear and a nuclear variant. If it of developing the graphic part (the map) of the ision), then we could still agree with this opinion. plan an operation with two variants is, in our view, e believe that planning must be unified and based ariant that envisages unlimited use of weapons of mass sides. This is corroborated by the experience of the
destruction, were ser front, the basis of wordlear and chemical echelon of the front objectives and the bothe time allotted for the use of nuclear ar operation, while using completed on the 7th 11th or 12th, and on	of the operation and the tasks of the tank army troops as begin with the use of conventional means of the forth in the operational directive (order) of the which was a plan of operations involving the use of weapons. The 15th Tank Army, operating in the first was assigned, for example, single operational bundaries of the immediate and follow-up tasks. But a their fulfilment varied. The immediate task, with and chemical weapons was completed on the 6th day of the ag conventional means of destruction only it was or 8th day. The follow-up task was completed on the the 13th or 14th day of the operation, respectively.
operation. In this of the morning of the 4t actions, and for the weapons were used. I was completed on the chemical weapons were means of destruction.	my, brought into the engagement from the second also was assigned a single objective and tasks in the asse its commitment to the engagement was planned for the day of the operation in the non-nuclear period of morning of the 6th day, when nuclear and chemical to was determined that the follow-up task of the army 11th or 12th day of the operation, when nuclear and used, and on the 14th to 16th day with conventional The assigned axis for commitment to the engagement empletion of tasks were the same for both periods of
simultaneously for bo actions. As a result an offensive with the without them. And the possible conditions as periods makes it possi	f the task, the assessment of the situation, and the sion by the army commander were carried out the the nuclear and non-nuclear periods of combat a single plan was drawn up for both a transition to use of nuclear and chemical weapons and an offensive is is as it should be, since only a comparison of and operating methods in the non-nuclear and nuclear ible, in our view, to make the most correct tasks and operating methods of the troops and their
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combat order were these which invol first. They incl attack, and the s installations on	e formulated simultaneo lived the use of nuclear luded mainly the destru	ion as it develops. The tasks of other forces and means in the usly, but the actions of all of and chemical weapons were planned ction or capture of nuclear means of ure of important areas and ffensive, with losses to the enemy osing grouping.
daily rates of ad expected to be no	vance when breaking the	ometers, respectively. Average rough the enemy defense were lometers; and when developing a 40 to 50 kilometers.
action. In antic battles and engag the purpose of go 100 kilometers, a kilometers. For kilometers) occur	ipation of an enemy of ements, the advance and ing over to the offension of its I this reason considerably red between first-echel over the objective in the objective in the street over the objective in the obj	the tank army was determined in one under which it was brought into fensive and the conduct of meeting deployment of the tank army for eve was planned in a zone of up to arge units, up to 15 or 20 arge units, up to 15 to 20 on divisions; these gaps were used tive of emerging on the flank and
exercises were beguse of nuclear weaformulating a decithe actions of all period. This sign prepared and the topic actions and the topic actions of the second actions.	gum and conducted for a apons, the army and from ision to defeat the energy and from the forces and means arificantly reduced the	affs worked out a single operations actions of the two sides at these certain length of time without the nt commanders each time, when my by conventional means, planned to allow for a decisive nuclear number of documents that had to be them, and made the plan more s.